





	103-40-10040
Name: Tunga Inlet	Catalog No: 103-90-09
Latitude: 55°58'32"	Former Stream No: FWS 25, ADF 159A
Longitude: 133°14'35" 24"	•
Geodetic Map No: Craig D-4	Work Area: Ketchikan
Location: El Capitan Passage, Tunga	Watershed Length: 3.3 miles
Inlet, N head Salt Water Lagoon, creek and	
lake system including tributaries	Water Supply Type: source is at a lake
Trails & Survey Routes: lower reache	es are difficult to hike because of steep
grade, near-vertical banks and slippery sub	strate; beyond cascade/falls area the channel
width increases and gradient levels provide	
Aerial Survey Notes: no exposed areas	below falls, but partial opening upstream
may permit limited aerial surveys	
Anchorage: immediately offshore in Tun	oga Inlet Access to the inner lagoon
is limited to a short period approximately	iga Inlet. Access to the inner lagoon y 50 minutes after the tide change. High tide
Tide Stage when Surveyed: half f	
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RESOU	RCES
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COMMERCIAL FISHERIES (species, esc	anement timing snawning area):
Commencer Figure 15 (Species, esca	apement, ciming, spanning of only
Pinks, chum coho and red salmon. No record	led escapements since 1960. Poor rearing and spawning
habitats below falls, with marked increase	
Spawning area: 28.3m ² total (none in inter	rtidal zone) below falls.
Schooling Areas: none in intertidal z	cone; offshore only available area for schooling
Spawning Areas: _poor below falls; inc	creasing in quality above falls
SHELLFISH POTENTIAL: small tidefla	at, but no shellfish observed
SPORT FISHERIES: good habitat upstream	am from falls, but observed only 1 small
unidentified trout fry throughout upstream	
TAND USE (history present propos	ed): proposed logging site, but presently
untouched and in natural state	<u> </u>
antederior and the natural states	
REHABILITATION POTENTIAL: production	on could be profoundly increased above falls
because of favorable habitats for spawning	g and rearing, but proper management practices
are needed to overcome low cascade/falls b	parrier region
SOILS: generally unstable banks of bedro	ock throughout lower portion of stream;
active mass wasting along this area: incre	eased stability somewhat in upper reaches
GAME RESOURCES (species, use, habi	itat): deer sign through entire survey
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